Refine Search

Search Results -

Term	Documents
12.USPT.	163
(L12).USPT.	163

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L13
```

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Tuesday, November 21, 2006   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L13	L12	163	L13
	DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
L12	(tgf$ or transforming adj growth adj factor$)same (antibod$ or immunoglobulin$)same (ecm or extracellular)same (inhibit$ or prevent$ or block$ or suppress$ or antagoni$)	524	L12
	DB=USPT; PLUR=YES; OP=ADJ		
L11	L10	93	L11
	DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
L10	(tgf$ or transforming adj growth adj factor$)same (antibod$ or immunoglobulin$)same (diabetes or nephritis or glomerulonephritis)	264	L10
	DB=USPT; PLUR=YES; OP=ADJ		
L9	L8	63	L9

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L8	(tgf$ or transforming adj growth adj factor$)same (antibod$ or immunoglobulin$)same (ards or respiratory or cirrhosis)	244	L8

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L7	(tgf$ or transforming adj growth adj factor$)same (antibod$ or immunoglobulin$)same (ards or respiratory or cirrhosis).clm.	3	L7
L6	(tgf$ or transforming adj growth adj factor$)same (antibod$ or immunoglobulin$)same (ecm or extracellular).clm.	17	L6
L5	(tgf$ or transforming adj growth adj factor$)same (antibod$ or immunoglobulin$)same (diabetes or nephritis or glomerulonephritis).clm.	0	L5
L4	(tgf$ or transforming adj growth adj factor$)same (antibod$ or immunoglobulin$)same (patholog$ or diseas$ or condition$).clm.	28	L4
L3	(L1 or L2) and (tgf$ or transforming adj growth adj factor$)	22	L3
L2	ruoslahti.in.	102	L2
L1	border.in.	339	L1

END OF SEARCH HISTORY